

TWENTY-FIFTH REPORT
OF THE
ROYAL UNIVERSITY
OF
IRELAND
(FOR 1906).



Presented to both Houses of Parliament by Command of His Majesty.



DUBLIN

PRINTED FOR HIS MAJESTY'S STATIONERY OFFICE
By ALEXANDER THOM & Co. (LIMITED), ARNET-STREET.

And to be purchased, either directly or through any Bookseller, from
E. PONSONBY, 116, GRAFTON-STREET, DUBLIN; or
WYMAN AND SONS, LTD., FETTER LANE, E.C.4, and
32, ABINGDON-STREET, WESTMINSTER, S.W.; or
OLIVER & BOYD, EDINBURGH.

1907.

[Cd. 3460.] Price 1½d.

No. 6721.

DUBLIN CASTLE,

27th March, 1907.

GENTLEMEN,

I am directed by the Lord Lieutenant to acknowledge the receipt of your letter of the 25th instant, forwarding copy of the Twenty-fifth Annual Report of the Royal University of Ireland for 1906.

I am,

Gentlemen,

Your obedient Servant,

(Signed), J. B. DOUGHERTY.

The Secretaries,
Royal University,
Dublin,

TWENTY-FIFTH REPORT

OF

THE ROYAL UNIVERSITY OF IRELAND.

TO HIS EXCELLENCY JOHN CAMPBELL, EARL OF
ABERDEEN, G.C.M.G., &c., &c.,
LORD LIEUTENANT-GENERAL AND GENERAL GOVERNOR OF IRELAND.

THE ROYAL UNIVERSITY OF IRELAND,
March, 1907.

MAY IT PLEASE YOUR EXCELLENCY,

I have the honour to submit the Annual Report on the condition and progress of the University.

The total number of persons who entered for the various Examinations of the University during the year 1906, was 3,733; while in the previous year it was 3,474.

The Appendixes to this Report contain Tables giving all important details connected with the Examinations held in 1906, for both male and female candidates. A Table is also given showing the Academic progress, in the various Faculties, made by Students matriculated in 1881 to 1905, inclusive.

With a view to co-ordinating the University Courses and those of the Board of Intermediate Education in Ireland, the Senate enacted that "any Candidate who shall have passed the Senior Grade Examination of the Intermediate Education Board for Ireland in the subjects prescribed for the Matriculation Examination of the University shall, on application in the year in which he shall have passed such examination, be entitled to be entered as a Matriculated Student of the University."

This regulation has been welcomed as a great boon by the Schools; it cannot but produce a good effect by diminishing the number of Examinations imposed on Candidates.

There were three public meetings of the University in 1906. The first two were of a formal character, and were held on the 4th day of May and the 27th day of July, respectively, mainly for the purposes of conferring degrees on the candidates who had qualified therefor at the Medical Examinations held in the Spring, and at the Arts, Law and Engineering Examinations held in the Summer.

The third meeting of the University was held on the 26th day of October, to confer degrees on the Candidates who qualified therefor at the Autumn Examinations, and to declare the distinctions obtained by Candidates at the Honour Examinations.

Details of the proceedings at these meetings are given in Appendixes I. and II.

In conformity with the provisions of the Act of Parliament, 44 and 45 Vic., chap. 52, the accounts of the receipts and expenditure of the University, with the corresponding vouchers and other documents, are rendered quarterly to the Comptroller and Auditor-General, who submits an annual report and abstract to Parliament.

I have the honour to be

Your Excellency's faithful and obedient servant,

(Signed), CASTLETOWN OF UPPER OSSORY,

Chancellor.

APPENDICES.

APPENDIX I.

DEGREES CONFERRED.

February 24, 1906.

FACULTY OF ARTS.

Bachelor of Arts.

Nichols, Edith Mary.

May 4, 1906.

FACULTY OF MEDICINE.

Doctor of Medicine.

Armstrong, John.

Black, Albert Lytle, B.A.

Rankin, John Campbell.

Bachelor of Medicine, Bachelor of Surgery, and Bachelor of Obstetrics.

Jamison, Robert.

McKee, William Andrew, B.A.

Leighton, William James.

Finnegan, John.

Hollywood, James Joseph.

Kavanagh, Edward James.

Lytle, Robert James.

MacCarthy, Denis Thomas.

Murphy, James William.

O'Driscoll, Timothy.

Hill, William James.

Kulpe, George Whitfield.

McDermott, James Furroll.

Magill, James.

Meagher, Timothy.

Milligan, Ernest Henry Marcia.

O'Grady, Michael Joseph.

O'Mahony, John Joseph, B.A.

Ryan, Gabriel Vincent.

Sims, Herbert Sewell.

Stewart, William George.

July 27, 1906.

FACULTY OF LAW.

Doctor of Laws.

Bettendorge, Frederick.

O'Brien, James.

Rutherford, Andrew Adams.

FACULTY OF MEDICINE.

DIPLOMA IN PUBLIC HEALTH.

FitzGerald, Maurice.

FACULTY OF ARTS.

Bachelor of Arts.

Adams, Arthur Blake.	Jefferson, Robert.
Adcock, Joseph Edward.	Jones, Samuel.
Bateman, Frank.	Keating, Michael.
Belas, Philip Edward.	Kelleher, Daniel Laurence.
Brosnan, John Joseph Bernard	Kelly, Michael Charles.
Browne, Thomas.	Lewis, Lewis William.
Button, Edward Isaac.	Loosa, Stanley Bennett.
Coulthard, Thomas.	Murdoch, William Thomas.
Crowley, Margaret.	O'Donnell, Michael.
Davis, Charles Henry.	O'Donnell, Michael Joseph.
Doyle, Bernard.	O'Mullane, Michael.
Fanning, William.	Park, Elizabeth Sinclair.
Fitzgerald, Michael.	Shepherd, William Fredrick.
Fletcher, Alexander Luke.	Shore, William.
Graham, Mary.	Smyth, Gilbert Canning.
Hall, John.	Vint, Isabella Gaw.
Hanna, Frances Madeline.	Waldron, Michael.
Hazleton, John Douglas.	Walsh, Patrick.
Hutchinson, Florence Mabel Elizabeth.	

SCHOOL OF ENGINEERING.

Bachelor of Engineering.

Adams, Arthur Blake.	Bedmond, William Henry.
Davison, Robert.	Smyth, Gilbert Canning

APPENDIX II.

TWENTY-FIFTH ANNUAL MEETING OF THE ROYAL UNIVERSITY OF IRELAND.

OCTOBER 26th, 1906.

The Chancellor of the University, the Right Hon. LORD CASTLETOWN OF UPPER OSSORY, presided.

The following was the Chancellor's Address :—

Ladies and Gentlemen,

As this is the first time I have had the honour of presiding here, I have been studying the reports of the addresses of my predecessors. All of them have been eloquent, some have been lengthy, some have been medium in length, and one in particular I find to be short and also very eloquent. The eloquence I cannot emulate, but I can imitate its curt-ness. It was an address in 1900 by my old friend, Lord Morris. I therefore propose to take it as my example or model. In the first place, I shall, as he did, and as all my predecessors have done, refer to those associated with our University who have passed away within the last year. I desire to express and I have no doubt by such expression to voice the thoughts of all of us in saying how much I regret, and how much all of us must regret, the great loss that we have recently sustained. The death of our Vice-Chancellor, Monsignor Molloy, is indeed a serious sorrow, not only to this University, but to the whole of his native country. He was a man of the highest character, of great scholarly attainments, and of wide, scientific knowledge. He had also an attribute which, I regret to say, is not quite common to all of us—a very temperate, wise, and practical mind. He was distinguished during his long life by the moderate and sound views that he took when great and burning questions came up for discussion; and I may mention that a few days before his death there appeared above his name one of the ablest letters that I have seen on the whole of the great University problem. I have referred to his scientific attainments, to his knowledge, and to his moderate and impartial mind. I would also like to add that I had the pleasure and privilege of numbering him among my friends, and that when selected to fill the post I now have the honour to hold, he was one of the first to congratulate me on my appointment. Monsignor Molloy was appointed as original Senator in 1880, at the foundation of the University, resigned his senatorship to serve as Fellow until 1890, when he was re-appointed Senator, and was elected Vice-Chancellor in 1905. He had thus devoted many years to the interests of our University, and his loss to us at this juncture is indeed very serious. In the death of my old friend, O'Connor Don, I and all of us in Ireland have lost not only a friend and fellow-Irishman of the highest order, but Ireland has been deprived of a wise and tolerant statesman. His public career is well known to all of us, and his life was devoted to the best interests of his native land, while his love of everything Irish showed the blood that was in his veins and the noble and exalted lineage he came from. We have also been deprived by death of Professor Savage Armstrong. Professor Savage Armstrong's great natural gifts had been highly developed by long and familiar association with the greatest records in literature and art. His literary susceptibilities were exceedingly refined, and his ready wit added charm to his conversation.

His edition of the works of his brother, the late E. S. Armstrong, and his essays in review of his brother's poems, show him in the light of a man of great affection, and of an enthusiasm which does not forget criticism. His powers as a critic were also manifested in various papers read before literary societies or contributed to literary reviews. His gifts as a poet were very considerable. He published many volumes of verse marked by cosmopolitan culture—e.g., "The Garlands of Greece," "The Ballads of Down," the dramatic poems, "Saul, David, and Solomon." In his death the University loses a Fellow who had worked for it and who was in true touch with it since its foundation. With regard to the progress of the University, I am glad to state that the number of candidates entered for examination has increased considerably this year—1906. The figures are:—For 1905, 3,474; and for 1906, 3,733—an increase of 259. The standard of merit of those who have presented themselves has been very high, and I venture to single out a few names for special mention. Junior Fellowships, value £200 a year for four years, have been won by (1) In ancient classics—Crawford, Thomas, M.A.; (2) in mathematical science—Thompson, George Ritchie, M.A., B.Sc.; (3) a special prize to Conran, Matthew Joseph, M.A., University College, Dublin; (4) in mental science—O'Sullivan, John Marcus, M.A., University College, Dublin. Medical studentship, value £200 a year for two years—Wilson, William James, B.A., M.B., B.Ch., B.A.O., Queen's College, Belfast. Gold medal at M.D. degree—Lowry, Charles Gibson, M.B., B.Ch., B.A.O., Queen's College, Belfast. Diploma in teaching—First-class honours and gold medal for highly distinguished answering—Corcoran, Timothy, B.A., St. John's College, Louvain, and Clongowes Wood College. Studentships, value £100 a year for three years, have been won by—(1) In modern literature—Byrne, Mary Elizabeth, M.A., St. Mary's University College, Dublin; (2) In Mental Science—Stewart, Herbert Leslie, M.A., Queen's College, Belfast, and Lincoln College, Oxford; (3) in Mathematical Physics and Experimental Physics—Quinlan, Timothy Francis, B.A., University College, Dublin; (4) in Experimental Science—Lewis, William Cudmore M'Cullagh, B.A., Queen's College, Belfast. Browne Gold Medal (value £10), and Prize £5 for colloquial proficiency in the French and German languages—won by—Medal, Perry, Janet Hunter, Queen's College, Galway; Prize, O'Byrne, Gerald John Evangelist (Sch.), University College, Dublin. Gold Medal for English Prose Composition—won by Moffett, Emma, B.A., and I wish to mention that this is the first occasion on which the D.Ph. (Doctor of Philosophy) Degree has been won by Examination. The successful candidate is Cornelius J. Murphy, M.A., University College, Dublin. I may also mention that an interesting example of the work of our graduates in distant countries was brought to my notice quite recently. A distinguished graduate of the University, Joseph Boeken, B.A., a student of University College, Blackrock, who won scholarship in Modern Literature here in 1882, has made quite a European reputation on account of his inventions for the separation and cleaning of vegetable fibre. After leaving Ireland he was engaged to make researches as to the material for production of vegetable fibre practically all the world over, but principally in tropical countries, such as Cuba, Yucatan, Africa, East and West Indies, and South America. In these researches he found that his knowledge of languages was of the greatest assistance. He is now head of the important firm of Boeken and Co., Duren, in the Rhineland. His inventions are very numerous: he has taken out in all seventy-two different patents. Last summer, at the exhibition held at Tourcoing in France, he was awarded a gold medal for one of his inventions, and on the occasion the President of the Republic specially complimented him on the excellence of his invention. I rejoice to have to announce that Sir Christopher Nixon was yesterday unanimously elected our Vice-Chancellor. I need not refer to Sir Christopher's public career. It is well known to all in this hall and throughout Ireland and Great Britain. I see that the papers all speak of the high honour done to Sir Christopher by that election. I would also add that he does a high honour to the University he has

served so long, so faithfully, and so brilliantly in taking up a position of so much importance in her councils. I have now the pleasure duly to announce that the degree of D.Lit. Honoris Causa will be conferred on Dr. Douglas Hyde, and the degree of D.Sc. Honoris Causa will be conferred upon John A. McClelland, M.A., Professor of Natural Philosophy, University College, Dublin. Dr. Douglas Hyde's name is well known and personally loved wherever Irishmen congregate. Some may disagree with him, but I am sure we all must admire and respect him for his enthusiasm. To me this degree gives the greatest pleasure, as I am glad to say I can call "Óg Ógáin" one of my truest friends. His contributions to literature may be classified chiefly under three heads—First, historical publications; second, collections of folk lore; and third, original Irish literature, in prose and verse. (1) Under the first head, Dr. Hyde's principal work is entitled "A Literary History of Ireland." This is a production of great learning and research; it is probably the most complete and comprehensive treatise ever published on the subject; and it is highly prized by all students of the Irish language and literature. Amongst his shorter studies on the same theme may be mentioned "The Story of Early Gaelic Literature," "The Last Three Centuries of Gaelic Literature," and a tract on "Irish Poetry, and Ancient and Modern Metric." (2) It is generally acknowledged by the best scholars that his collections of Irish folk lore, besides being of special interest to students of modern Irish, throw great light on the comparative study of the Aryan languages—a study which is at present engaging much attention from eminent scholars both in these islands and on the Continent of Europe. (3) Lastly, Dr. Hyde has produced no inconsiderable amount of original Irish literature in the form of Irish poems and plays, which are held in high esteem by a large number of readers. With regard to Professor McClelland, the occasion is all but unique. Only once before has the University conferred an honorary degree on its own graduates for distinguished original research, and, personally, I sincerely hope the example will be largely followed, for many of our younger men deserve thoroughly all the encouragement their own University can give them. That it should have fallen to my lot to be the instrument of conferring an Honorary Degree on Professor McClelland gives me peculiar pleasure. Professor McClelland is the product, I may say, pure and simple, of the Royal University of Ireland. While going through his course in the University he was a student of Queen's College, Galway, where he got his training under Dr. Alexander Anderson, now President of Queen's College, Galway, and member of our University Senate. He then passed some years at the Cavendish Laboratory, Cambridge, under Professor J. J. Thomson, and I have evidence to show that Professor Thomson entertains a very high opinion of Professor McClelland's work both in his student days and in his after career. That after career may be said to be only beginning; but in a very short time Professor McClelland has done a great deal. His most recent work includes:—(i.) Ionisation in the Atmosphere; (ii.) On the Emanation given off by Radium; (iii.) On the Penetrating Radium Rays; (iv.) Comparison of Capacities in Electrical Work: an Application of Radioactive Substances; (v.) Secondary Radiation; (vi.) Secondary Radiation, Part 2, and Atomic Structure; (vii.) The Energy of Secondary Radiation; (viii.) Secondary Radiation from Compounds, jointly with Mr. Hackett, another Royal University man; (ix.) The Absorption of β Radiation by Matter. And it must be gratifying to all of us to feel that, in great part, this work was carried out in the laboratory of the Royal University, and made known to the world by the publications of the Royal Dublin Society. I shall now follow the wise practice of my example, Lord Morris, in not going deeply into what he rightly called the greivous question of University education. He very properly stated in the year 1900 that, as Vice-Chancellor, this is not the proper place, in his opinion, to ventilate or discuss this topic specifically, and he said:—"This University, as is well known, is not a teaching body. The relation of teacher and pupil does not exist. It is an examining body, and as such, through its degrees, its prizes, its studentships, and its

fellowships, it has acted as an indirect incentive to other institutions. This is not, in my opinion, the proper place, nor should anyone holding my position take upon himself to ventilate his own private opinions, when, as Vice-Chancellor, he represents the whole body of the institution. I, therefore, will not wander into the thorny question connected with University education in Ireland." But while agreeing with Lord Morris, I should like to say a few words on the general aspect of the question. I have had the privilege of reading lately some essays by one of our most celebrated writers, Canon Sheehan, of Doneraile, which he most kindly presented to me, and I would venture to commend the volume to those who are interested in the University question as a whole. In some of those essays Canon Sheehan quotes from Cardinal Newman and Père Didon, and gives a very able and clear definition of the difference between ordinary intermediate or high school education, and the superior, or, rather, peculiar character of real University education. Père Didon says, in speaking of the "scope of a University":—"Nothing shows better the progress of the culture of the mind than a simple comparative glance at higher education amongst ancient and modern nations. They both consider it as universal; but what a difference in the universality of each. With the ancients, education may be likened to a lake, the banks of which being limited are easily explored; with us it is like a shoreless ocean—the farther you explore it, the vaster it appears. Genius is no longer a beacon on the shore: it is a star, shining above the reefs in the immensity of the skies: it no longer shows the port—the port no longer exists. It only shows the way through the rolling and stormy waves. Knowledge is infinite; man, who pursues it, dies in the midst of the immensity. What he explored is nothing, being easily measured. What remains to be discovered is unlimited, in fathoming it, imagination and reason draw back confounded"; and he goes to specialise his thoughts: "Knowledge and ability; these two words explain the aim of human life. The one might be engraved on the frontispiece of the Alma Mater, the other be written over the doors of all High Schools. In Universities are trained great speculative minds; in High Schools great workers. In the former discoveries are made; in the latter they are usefully employed. The first is the realm of enlightenment; the second that of activity." Those sentences are pregnant with meaning for us in Ireland. With the intelligence and desire for learning, which is no doubt one of our national characteristics, and with which the present Chief Secretary (Mr. Bryce), a great writer, philosopher, historian, and statesman, credited us when speaking at Rathfriland a few days ago, we should be enabled to take advantage of the best University education on the lines laid down for it by Père Didon. I would ask the young men and women who come up for examinations ever to bear those words in mind, "knowledge and ability." I know our nation has the "ability" to learn; that has been shown by the successes of all who have gone forth from Ireland to govern and rule, and work in their respective professions in other colonies, in America, and all over the world. I think what we want now is the means of acquiring the knowledge which Père Didon referred to. I want to feel that our young students have the means of entering what Père Didon so beautifully calls "The Realm of Enlightenment." I want to feel that the youth of Ireland can enter the land of discovery, and that they can contribute on equal terms with all other nations to what is meant by the word "knowledge." Once this opportunity, this chance, has been conceded, I for one have no fear of their successes in that realm, and I have pleasure in thinking how vigorously, widely, and intellectually they will compete with their rivals in other lands and even at home. This possibility reminds me of some other words in the speech of Lord Morris, which I have used as my model. They, I think, deserve consideration at the present time. The words are:—"Whether this University itself might be more or less remodelled—it was instituted rather hurriedly—so that it might partake of the character of a teaching institution as well as an examining institution; whether other colleges might be endowed and affiliated to this University,

or whether any University should be founded, are matters upon which good men and wise men may have a difference. I have my own opinion, but upon this occasion I keep it to myself." I also will keep my opinion to myself. But I would ask all in this hall and outside this hall to remember that six years have passed since these words were uttered in this hall, and, so far, we have not made any great step in advance. Commissions have been held, and are being held, to discuss the problem and to receive evidence from different bodies on this question. Letters have appeared by the hundred in the different newspapers of the country putting forward the views of their writers on the scheme that they proposed. So far, however, the solution seems uncertain; but of one thing I myself am certain, and I think that everyone in this hall will agree with me in that view, and not only everyone in this hall, but, I trust, the whole body politic in the country, and that view is, that while conflicting elements are waging war, if I may use so grandiloquent a term, on this subject, one with another, and while experts and quidnuncs and arm-chair politicians bring forward one scheme or another, and their solution, the whole body of the people is calling out for some sound practical system of University education. We see the young men of the country leaving it with rapidity and in numbers. We see many whose intellects should be devoted to work, technical, scientific, philosophic, or otherwise in their native land, leaving for foreign parts, and thus draining the country of what it most requires. That means, if it means anything, that they cannot gratify their aspirations for education and work at home. I am not one of those who desire to blame any body or class of people for the present system of education in Ireland. The bodies that form that system have been created, as is the case with all British legislation, from time to time, and as necessity arose. The result has been an incongruous whole, which, as Lord Morris justly said, might be re-modelled or re-cast. How that re-modelling or re-casting will be carried out is not for me to say, though I may have my own private opinion on the proper course to pursue. But what I do say, and I say it with emphasis, is that when you find the young men of the country leaving in large numbers, and that you find those who remain unemployed in those particular professions which they have chosen, and, if I may venture to say so, half educated, because the proper and sequent form of education does not exist, then I say with emphasis, as I said before, a very grave danger exists within our midst. Nothing, to my mind, is so calculated to render unstable the political fabric and position of a country than a large number of young men partially educated, but highly intelligent, with active aspirations for work in their several professions which cannot be satisfied. The time has come when the question must be settled, or the State will be confronted with the grave danger I have indicated. I hope that all, both in this hall and outside, will not rest until a proper and fitting solution has been arrived at. In one of the essays of Canon Sheehan I have referred to he quotes a beautiful phrase of P^{re}re Didon: "No national life is possible for a people if at the same time it be not taken up with the pursuit of some grand ideal." I will not quote Canon Sheehan's brilliant and most eloquent deduction from this phrase, "An ideal education," as I hope many will now read his essays, but I will say how thoroughly I agree with him in all he says. But I would go perhaps farther than he does, and point out that it rests with the national will and aspiration to carry out the means of working up to this ideal, grand and magnificent as it is. No nation now can exist, move, or progress without the most perfect system of education. Ireland must have this facility given to her if she is to have any hope of pursuing and attaining the ideal thus prophesied. Our University has done something to help our countrymen forward. I have placed before you our success this year. Let us hope that in the near future we may be able to do more and more, until at last the day dawns when Irishmen of all sections and creeds, united by educational facilities and assisted by equal and mutual endowments, start forth to take their proper place among the learned scholars and students of the world.

Sir James Creed Meredith, one of the Secretaries of the University, read the list of successful candidates for Degrees, and the persons named were presented by Dr. Joseph M'Grath, the other Secretary, to the Chancellor, who admitted them to their respective Degrees.

DIJIT. DEGREE, *Honoris Causa*.

Hyde, Douglas LL.B.

D.Sc. DEGREE, *Honoris Causa*.

McClelland, John Alexander, M.A.

FACULTY OF LAW.

Doctor of Laws.

Keir, Archibald William Montgomerie.
Martin, John Frederick.

Vance, Martin.

BACHELOR OF LAWS.

Smayth, James.
Collins, Edmond.

Horgan, George Bowring.
Robinson, William George.

FACULTY OF MEDICINE.

Doctor of Medicine.

Cagney, Michael.
Lowry, Charles Gibson.
Ovenden, Isabella Gertrude Amy, B.A.

Stewart, Frederick William, B.A.
Wallace, John Jameson.

Master of Surgery.

Irwin, Samuel Thompson, B.A.

Bachelor of Medicine, Bachelor of Surgery, and Bachelor of Obstetrics.

Pearson, Charles Broderick.
Warnock, James, M.A.
Dunlop, John Leeper, B.A.
Callaghan, Francis Xavier Joseph.
McArdle, Patrick Terence.
Hackett, James Reginald.
Kennedy, Robert Porter.
McGee, Robert Anderson Martin Luther.
Ridge, Percy Brewster.
Rowan, Maria.
Tolkin, Thomas.
Bell, Charles Downall.
Bradbury, Samuel.
Bristow, Harry Leebornne.
Carson, Hoiden.
Dowling, John.
Dunlop, John.
Dwyer, Patrick Joseph.
Fitzgerald, Edward.

Gannon, James Joseph Aloysius.
Gaston, James.
Jeremy, Mary Ethel, B.A.
Knight, Charles Graham.
Kyle, Samuel Wesson.
Lane, Moeyan.
McCormack, Samuel.
McCutcheon, William Thomas.
McGrath, Daniel.
Murray, Jeanne Rose.
O'Halloran, Joseph Alfred, B.A.
Power, Maurice Aloysius.
Purdon, William Brooke.
Ross, Charles Roman Givan.
Seaton, Maurice Patrick.
Warnock, James Maxwell.
Watson, Ernest Francis.
West, Thomas.

DIPLOMA IN MENTAL DISEASES.

Stewart, Frederick William, B.A.

FACULTY OF SCIENCE.

Doctor of Science.

Mills, William Sloan, M.A., B.E.

FACULTY OF ARTS.

Doctor of Philosophy.

Murphy, Cornelius Joseph, M.A.

Master of Arts.

Conolly, Matthew.
 Beatty, Richard Thomas, B.E.
 Quinlan, Timothy Francis.
 Lewis, William Cudmore M'Cullagh.
 Scundrett, Richard.
 Lee, William Arthur.
 Greer, John Carson.

Garran, Constantine Peter.
 Gallagher, William John.
 Burke, David John Paul.
 Donnelly, Arthur Joseph (Sch.).
 Molloy, Margaret Mary Anna.
 O'Brien, Edward.
 Parker, Robert Dobbs.

Bachelor of Arts.

M'Connell, Thomas William.
 Shillington, Annie.
 O'Byrne, Gerald John Evangelist (Sch.)
 Ni-colla, Evelleen Constance (Sch.)
 Fahy, Dama.
 Walsh, Patrick Joseph.
 Ferguson, Robert Campbell.
 Quinlan, Patrick.
 Mooney, Walter.
 Shorten, James Alfred.
 Crymble, Cecil Reginald.
 Farrell, Edward Walter (Sch.)
 Crawford, Samuel John.
 Stoege, Samuel Donaldson.
 Devana, James.
 M'Grath, Daniel John.
 Perry, Janet Hunter.
 Bowler, Margaret Agnes.
 O'Sullivan, Mary.
 MacSwiney, Ruby Irene Mary.
 Gaudillon, Mary.
 MacDermott, Anna.
 O'Sullivan, James.
 Moylan, May.
 M'Carthy, Alexander.
 Gibson, Thomas William.
 Moffatt, Joseph.
 M'Carthy, Vincent.
 Higginson, William.
 Purcell, Herbert Kevin.
 Kenny, Joseph Patrick.
 Dunn, Mary Agatha.
 Bowen, John Edmund.
 Duncan, John Colles.
 Molyneux, Jane.
 Wright, Robert.
 Bourke, Margaret Mary Josephine
 Daley, William Allen.
 Riddell, William.
 Harbison, Charles Howden.
 Clarke, John Andrew.
 Ball, Frederick Joseph.
 Agnew, Robert.
 Arbuthnot, Clifford William Ernest.
 Armour, James Brown MacMaster.
 Beahm, Frank Abraham.
 Bailey, Eleanor Ormston.
 Barrett, Alice Mary.
 Beatty, Cassie.
 Begley, Marcus Dill.
 Bell, Mary Elizabeth.
 Bell, Wilson Alexander.
 Bloomer, James.
 Boyd, James George.
 Brady, Andrew Francis.
 Bryan, Patrick Joseph.
 Burke, Mary Catherine.
 Bury, Andrew.
 Cammack, Robert Austin.
 Carroll, George Edward.
 Cather, Annie Josephine.
 Clarke, David Lionel.
 Clarke, John Malachy.
 Clarke, Joseph.
 Conaghan, Thomas Edward.
 Cotter, Francis M'Carthy.
 Crowley, John Francis.
 Darda, Christopher Patrick.
 Davis, Gertrude Frances.
 Deana, Thomas Martin.
 Doherty, Thomas.
 Donovan, John Thomas.

Doyle, Francis William.
 Dundas, William Patrick.
 Ferguson, Robert.
 Flynn, Patrick James.
 Flanagan, Eleanor.
 Fisk, Eva Mary.
 Gault, Elizabeth.
 Gawn, Thomas Joshua.
 Graham, Norman Bell.
 Harle, Frederick Edward.
 Heenan, Mary Alice.
 Henry, Rachel Jane Lyla.
 Higgins, Henrietta.
 Hill, David.
 Holland, Johanna Harriet.
 Hughes, Emily.
 Hutchinson, Margaret.
 Hutchinson, William Holmes.
 Jamison, James.
 Kempton, Arthur Cecil Henry.
 Kennedy, Frances Nora Claude.
 King, James Robert.
 Laffan, Lawrence.
 Lynam, Edward William.
 Lynd, Sarah.
 Lyon, Stanley George.
 Macaulay, Dorothy.
 M'Connell, Mabel Washington.
 MacCormack, Francis Joseph.
 M'Curdy, Eva Constance.
 M'Kee, Ernest James.
 M'Kee, Minnie Georgina.
 M'Mulh, Daniel.
 Madigan, James Thomas.
 Magness, Robert Patrick.
 Meade, John.
 Miller, Samuel James.
 Moffatt, Ellen.
 Moloney, Anna.
 Molloy, Catherine Mary.
 Moore, Michael Joseph.
 Moore, Ormsby William.
 Moore, William Frederick.
 Mulvihill, Mary Margaret.
 Murphy, Denis Joseph.
 Murphy, Florence.
 O'Brien, Agnes Mary.
 O'Connor, Roderick.
 O'Toole, Joseph Stephen.
 Pyper, Henry Spring-Rice.
 Red, Margaret Beatrice.
 Rentoul, James Lawrence.
 Ridge, Arthur.
 Russell, Edward Thomas.
 Saunders, Mary.
 Scott, Andrew.
 Sheehy, Mary.
 Shire, Elsie Maud.
 Stuart, Anne.
 Taylor, Elsie Beatrice.
 Tierney, Gerald Joseph Walton.
 Todd, Joseph Edward.
 Walker, Elizabeth.
 Wallace, Robert.
 Waters, William Hermann.
 Watson, Margaret Finlay.
 Wedgwood, Jane Elliott.
 Williams, Annie Gertrude.
 Woodhead, James.
 Worth, Eliza Alice.
 Young, William Pearce.

DIPLOMA IN TEACHING.

Corcoran, Timothy, B.A.

FACULTY OF MUSIC.

Bachelor of Music.

Mayne, Thomas Robert.

| Shearman, Ann Constance.

SCHOOL OF ENGINEERING.

*Bachelor of Engineering.*Ball, James Arthur Ernest, B.A.
Perry, Alice Jacqueline.| Moore, Ambrose, B.A.
Elliott, John McKean.

DIPLOMA IN ENGINEERING.

Quigley, James.

APPENDIX III.

TABLES showing progress in University Courses, to end of 1906, by Students Matriculated in the years 1881-1905 inclusive.

	1881.	1882.	1883.	1884.	1885.	1886.	1887.	1888.	1889.	1890.	1891.	1892.	1893.	1894.	1895.	1896.	1897.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.	1921.	1922.	1923.	1924.	1925.	1926.	1927.	1928.	1929.	1930.	1931.	1932.	1933.	1934.	1935.	1936.	1937.	1938.	1939.	1940.	1941.	1942.	1943.	1944.	1945.	1946.	1947.	1948.	1949.	1950.	1951.	1952.	1953.	1954.	1955.	1956.	1957.	1958.	1959.	1960.	1961.	1962.	1963.	1964.	1965.	1966.	1967.	1968.	1969.	1970.	1971.	1972.	1973.	1974.	1975.	1976.	1977.	1978.	1979.	1980.	1981.	1982.	1983.	1984.	1985.	1986.	1987.	1988.	1989.	1990.	1991.	1992.	1993.	1994.	1995.	1996.	1997.	1998.	1999.	2000.	2001.	2002.	2003.	2004.	2005.	2006.	2007.	2008.	2009.	2010.	2011.	2012.	2013.	2014.	2015.	2016.	2017.	2018.	2019.	2020.	2021.	2022.	2023.	2024.	2025.	2026.	2027.	2028.	2029.	2030.	2031.	2032.	2033.	2034.	2035.	2036.	2037.	2038.	2039.	2040.	2041.	2042.	2043.	2044.	2045.	2046.	2047.	2048.	2049.	2050.	2051.	2052.	2053.	2054.	2055.	2056.	2057.	2058.	2059.	2060.	2061.	2062.	2063.	2064.	2065.	2066.	2067.	2068.	2069.	2070.	2071.	2072.	2073.	2074.	2075.	2076.	2077.	2078.	2079.	2080.	2081.	2082.	2083.	2084.	2085.	2086.	2087.	2088.	2089.	2090.	2091.	2092.	2093.	2094.	2095.	2096.	2097.	2098.	2099.	2100.	2101.	2102.	2103.	2104.	2105.	2106.	2107.	2108.	2109.	2110.	2111.	2112.	2113.	2114.	2115.	2116.	2117.	2118.	2119.	2120.	2121.	2122.	2123.	2124.	2125.	2126.	2127.	2128.	2129.	2130.	2131.	2132.	2133.	2134.	2135.	2136.	2137.	2138.	2139.	2140.	2141.	2142.	2143.	2144.	2145.	2146.	2147.	2148.	2149.	2150.	2151.	2152.	2153.	2154.	2155.	2156.	2157.	2158.	2159.	2160.	2161.	2162.	2163.	2164.	2165.	2166.	2167.	2168.	2169.	2170.	2171.	2172.	2173.	2174.	2175.	2176.	2177.	2178.	2179.	2180.	2181.	2182.	2183.	2184.	2185.	2186.	2187.	2188.	2189.	2190.	2191.	2192.	2193.	2194.	2195.	2196.	2197.	2198.	2199.	2200.	2201.	2202.	2203.	2204.	2205.	2206.	2207.	2208.	2209.	2210.	2211.	2212.	2213.	2214.	2215.	2216.	2217.	2218.	2219.	2220.	2221.	2222.	2223.	2224.	2225.	2226.	2227.	2228.	2229.	2230.	2231.	2232.	2233.	2234.	2235.	2236.	2237.	2238.	2239.	2240.	2241.	2242.	2243.	2244.	2245.	2246.	2247.	2248.	2249.	2250.	2251.	2252.	2253.	2254.	2255.	2256.	2257.	2258.	2259.	2260.	2261.	2262.	2263.	2264.	2265.	2266.	2267.	2268.	2269.	2270.	2271.	2272.	2273.	2274.	2275.	2276.	2277.	2278.	2279.	2280.	2281.	2282.	2283.	2284.	2285.	2286.	2287.	2288.	2289.	2290.	2291.	2292.	2293.	2294.	2295.	2296.	2297.	2298.	2299.	2300.	2301.	2302.	2303.	2304.	2305.	2306.	2307.	2308.	2309.	2310.	2311.	2312.	2313.	2314.	2315.	2316.	2317.	2318.	2319.	2320.	2321.	2322.	2323.	2324.	2325.	2326.	2327.	2328.	2329.	2330.	2331.	2332.	2333.	2334.	2335.	2336.	2337.	2338.	2339.	2340.	2341.	2342.	2343.	2344.	2345.	2346.	2347.	2348.	2349.	2350.	2351.	2352.	2353.	2354.	2355.	2356.	2357.	2358.	2359.	2360.	2361.	2362.	2363.	2364.	2365.	2366.	2367.	2368.	2369.	2370.	2371.	2372.	2373.	2374.	2375.	2376.	2377.	2378.	2379.	2380.	2381.	2382.	2383.	2384.	2385.	2386.	2387.	2388.	2389.	2390.	2391.	2392.	2393.	2394.	2395.	2396.	2397.	2398.	2399.	2400.	2401.	2402.	2403.	2404.	2405.	2406.	2407.	2408.	2409.	2410.	2411.	2412.	2413.	2414.	2415.	2416.	2417.	2418.	2419.	2420.	2421.	2422.	2423.	2424.	2425.	2426.	2427.	2428.	2429.	2430.	2431.	2432.	2433.	2434.	2435.	2436.	2437.	2438.	2439.	2440.	2441.	2442.	2443.	2444.	2445.	2446.	2447.	2448.	2449.	2450.	2451.	2452.	2453.	2454.	2455.	2456.	2457.	2458.	2459.	2460.	2461.	2462.	2463.	2464.	2465.	2466.	2467.	2468.	2469.	2470.	2471.	2472.	2473.	2474.	2475.	2476.	2477.	2478.	2479.	2480.	2481.	2482.	2483.	2484.	2485.	2486.	2487.	2488.	2489.	2490.	2491.	2492.	2493.	2494.	2495.	2496.	2497.	2498.	2499.	2500.	2501.	2502.	2503.	2504.	2505.	2506.	2507.	2508.	2509.	2510.	2511.	2512.	2513.	2514.	2515.	2516.	2517.	2518.	2519.	2520.	2521.	2522.	2523.	2524.	2525.	2526.	2527.	2528.	2529.	2530.	2531.	2532.	2533.	2534.	2535.	2536.	2537.	2538.	2539.	2540.	2541.	2542.	2543.	2544.	2545.	2546.	2547.	2548.	2549.	2550.	2551.	2552.	2553.	2554.	2555.	2556.	2557.	2558.	2559.	2560.	2561.	2562.	2563.	2564.	2565.	2566.	2567.	2568.	2569.	2570.	2571.	2572.	2573.	2574.	2575.	2576.	2577.	2578.	2579.	2580.	2581.	2582.	2583.	2584.	2585.	2586.	2587.	2588.	2589.	2590.	2591.	2592.	2593.	2594.	2595.	2596.	2597.	2598.	2599.	2600.	2601.	2602.	2603.	2604.	2605.	2606.	2607.	2608.	2609.	2610.	2611.	2612.	2613.	2614.	2615.	2616.	2617.	2618.	2619.	2620.	2621.	2622.	2623.	2624.	2625.	2626.	2627.	2628.	2629.	2630.	2631.	2632.	2633.	2634.	2635.	2636.	2637.	2638.	2639.	2640.	2641.	2642.	2643.	2644.	2645.	2646.	2647.	2648.	2649.	2650.	2651.	2652.	2653.	2654.	2655.	2656.	2657.	2658.	2659.	2660.	2661.	2662.	2663.	2664.	2665.	2666.	2667.	2668.	2669.	2670.	2671.	2672.	2673.	2674.	2675.	2676.	2677.	2678.	2679.	2680.	2681.	2682.	2683.	2684.	2685.	2686.	2687.	2688.	2689.	2690.	2691.	2692.	2693.	2694.	2695.	2696.	2697.	2698.	2699.	2700.	2701.	2702.	2703.	2704.	2705.	2706.	2707.	2708.	2709.	2710.	2711.	2712.	2713.	2714.	2715.	2716.	2717.	2718.	2719.	2720.	2721.	2722.	2723.	2724.	2725.	2726.	2727.	2728.	2729.	2730.	2731.	2732.	2733.	2734.	2735.	2736.	2737.	2738.	2739.	2740.	2741.	2742.	2743.	2744.	2745.	2746.	2747.	2748.	2749.	2750.	2751.	2752.	2753.	2754.	2755.	2756.	2757.	2758.	2759.	2760.	2761.	2762.	2763.	2764.	2765.	2766.	2767.	2768.	2769.	2770.	2771.	2772.	2773.	2774.	2775.	2776.	2777.	2778.	2779.	2780.	2781.	2782.	2783.	2784.	2785.	2786.	2787.	2788.	2789.	2790.	2791.	2792.	2793.	2794.	2795.	2796.	2797.	2798.	2799.	2800.	2801.	2802.	2803.	2804.	2805.	2806.	2807.	2808.	2809.	2810.	2811.	2812.	2813.	2814.	2815.	2816.	2817.	2818.	2819.	2820.	2821.	2822.	2823.	2824.	2825.	2826.	2827.	2828.	2829.	2830.	2831.	2832.	2833.	2834.	2835.	2836.	2837.	2838.	2839.	2840.	2841.	2842.	2843.	2844.	2845.	2846.	2847.	2848.	2849.	2850.	2851.	2852.	2853.	2854.	2855.	2856.	2857.	2858.	2859.	2860.	2861.	2862.	2863.	2864.	2865.	2866.	2867.	2868.	2869.	2870.	2871.	2872.	2873.	2874.	2875.	2876.	2877.	2878.	2879.	2880.	2881.	2882.	2883.	2884.	2885.	2886.	2887.	2888.	2889.	2890.	2891.	2892.	2893.	2894.	2895.	2896.	2897.	2898.	2899.	2900.	2901.	2902.	2903.	2904.	2905.	2906.	2907.	2908.	2909.	2910.	2911.	2912.	2913.	2914.	2915.	2916.	2917.	2918.	2919.	2920.	2921.	2922.	2923.	2924.	2925.	2926.	2927.	2928.	2929.	2930.	2931.	2932.	2933.	2934.	2935.	2936.	2937.	2938.	2939.	2940.	2941.	2942.	2943.	2944.	2945.	2946.	2947.	2948.	2949.	2950.	2951.	2952.	2953.	2954.	2955.	2956.	2957.	2958.	2959.	2960.	2961.	2962.	2963.	2964.	2965.	2966.	2967.	2968.	2969.	2970.	2971.	2972.	2973.	2974.	2975.	2976.	2977.	2978.	2979.	2980.	2981.	2982.	2983.	2984.	2985.	2986.	2987.	2988.	2989.	2990.	2991.	2992.	2993.	2994.	2995.	2996.	2997.	2998.	2999.	3000.
--	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------

TABLE showing progress in University Courses, to end of 1906, by Students Matriculated in the years 1881-1905 inclusive—continued.

	1881	1882	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905
Proceeded in the Faculty of Medicine only																									
First Medicine, B. Med.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
First Medical and Second Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " M.A. and D.Sc.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " First Law, LL.B.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Second Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " M.A. and B.Sc.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " M.A. and First Music.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Third Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " B.A., and First Engineering.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " M.A. and First Music.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " M.A. and First Music, M.A., B.E., and D.Sc.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
" " M.A., B.E., and LL.B.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., and B.A.O., and Second Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., and B.A.O., and B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., B.A., and First Engineering.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., and M.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., M.A., and First Law.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., M.A., and First Music.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., M.A., and B.Sc.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., and LL.B.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., B.A.O., and B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., B.Ch., and Second Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., M.Ch., and B.A.O., and B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., M.Ch., and B.A.O., and Second Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.B., M.Ch., and M.A.O., and B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.D., B.Ch., and B.A.O., and Second Arts, B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.D., B.Ch., B.A.O., B.A., and First Engineering.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.D., B.Ch., B.A.O., and M.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.D., B.Ch., B.A.O., and First Law.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.D., B.Ch., B.A.O., and B.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
M.D., B.Ch., and B.A.O., and M.A.	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Proceeded in the Faculties of Arts and Medicine.

TABLE showing progress in University Courses, to end of 1905, by Students Matriculated in the years 1881-1905 inclusive—continued.

	1881	1882	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905
Proceeded in the Faculties of Arts and Engineering.	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
First, Engineering and Second Arts.																									
Second Arts and First Medical.																									
B.A., M.A., and B.Sc.																									
Second Arts.																									
B.A., M.A., and B.Sc.																									
B.Sc. and Second Arts.																									
B.A., M.A., and B.Sc.																									
B.Sc. and M.A.																									
" " and D.Sc.																									
Proceeded in the Faculties of Law and Engineering.																									
LL.B. and B.E.																									
Proceeded in the Faculties of Arts and Music.																									
First Music and Second Arts.																									
B.A., M.A., and B.Sc.																									
B.Sc. and Second Arts.																									
B.A., M.A., and B.Sc.																									
D.Mus., " First Law,																									
Diploma in Agriculture only.																									
Failed no further Examination since Matriculation.	225	315	407	348	346	338	339	355	361	426	403	360	373	317	343	357	343	354	359	411	471	426	411		
Total Number Matriculated.	546	490	611	637	480	477	532	607	679	781	729	653	679	494	533	704	658	683	684	680	894	790	947		

APPENDIX IV.

DETAILS OF EXAMINATIONS, 1906.

	NAME OF EXAMINATION.	Entered.	Absent.	Retired.	Rejected.	Passed.
Spring.	Second Medical,	47	6	4	24	33
	Third Medical,	67	5	3	24	35
	Medical Degrees,	27	1	—	15	21
	M.D.,	4	—	—	1	3
	M.Ch.,	—	—	—	—	—
	M.A.O.,	—	—	—	—	—
Summer.	First Medical,	94	6	2	32	53
	Diploma in Public Health,	2	—	—	1	1
	Matriculation,	1,301	27	4	341	739
	First University,	599	12	2	160	416
	Second University,	459	17	6	133	303
	B.A. (Pass),	154	7	2	59	95
	First Law,	15	4	—	2	7
	L.L.B.,	8	1	—	2	5
	L.L.D.,	6	—	—	—	6
	First Engineering,	41	—	—	14	29
	Second Engineering,	36	1	2	11	16
	B.E.,	13	1	1	5	8
	Diploma in Engineering,	1	—	—	—	1
	Preliminary in Agriculture,	1	—	—	—	1
Autumn.	Matriculation,	408	29	2	117	261
	First University,	179	12	—	70	97
	B.A. (Honours),	146	9	3	45	89
	M.A.,	28	—	1	8	14
	D.Ph.,	1	—	—	—	1
	B.Sc.,	—	—	—	—	—
	D.Sc.,	1	—	—	—	1
	Diploma in Teaching,	1	—	—	—	1
	First Medical,	63	1	4	30	28
	Second Medical,	94	5	5	21	53
	Third Medical,	62	9	—	26	27
	Medical Degrees,	54	1	—	16	37
	M.D.,	5	1	—	—	5
	M.Ch.,	2	1	—	—	1
	Diploma in Mental Diseases,	1	—	—	—	1
	First Music,	4	—	—	—	4
	R. Mus.,	2	—	—	—	2
	Preliminary in Agriculture,	1	—	—	—	1
	Diploma,	—	—	—	—	—
Total,		3,783	147	42	1,156	2,588

APPENDIX V.

MALE STUDENTS, 1906.

Name of Examination.		Examined.	Rejected.	Passed.	Number who obtained Honours	Distribution of the Honours among the different Subjects of the Examination.
Matriculation (Summer)	Examination	423	242	169	54	Latin, Greek, English, Mathematics, Natural Philosophy, . . . 3 Latin, French, English, Mathematics, Natural Philosophy, . . . 1 Latin, Greek, English, Mathematics, . . . 1 Latin, French, English, Mathematics, . . . 1 Latin, French, Mathematics, . . . 1 Latin, French, Mathematics, . . . 1 Latin, Greek, English, . . . 2 Latin, French, Mathematics, . . . 1 Latin, Mathematics, Natural Philosophy, . . . 5 Greek, English, Mathematics, . . . 1 German, Mathematics, Natural Philosophy, . . . 1 Latin, Greek, . . . 5 Latin, Irish, . . . 1 Latin, English, . . . 1 Latin, Mathematics, . . . 1 Irish, Mathematics, . . . 3 Mathematics, Natural Philosophy, . . . 6 Latin, . . . 2 French, . . . 1 German, . . . 1 Irish, . . . 4 Mathematics, . . . 14
						Latin, Greek, English, Mathematics, Natural Philosophy, . . . 1 Latin, Greek, Mathematics, . . . 1 Latin, French, English, Natural Philosophy, . . . 1 Latin, Greek, English, . . . 3 Latin, French, Mathematics, . . . 2 Latin, Greek, . . . 4 Latin, French, . . . 1 Mathematics, Natural Philosophy, . . . 1 Latin, . . . 5 Greek, . . . 1 French, . . . 13 German, . . . 1 Irish, . . . 10 Mathematics, . . . 3 Natural Philosophy, . . . 2
First University Examination (Summer).		460	120	330	48	

MALE STUDENTS, 1906—continued.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination.
Second University Examination.	350	94	256	50	Latin, Mathematics, Mathematical Physics, Experimental Physics, 1 Latin, Greek, English, 1 Latin, Greek, Irish, 1 Latin, Greek, Logic, 2 Mathematics, Mathematical Physics, Experimental Physics, 1 Mathematics, Experimental Physics, Chemistry, 1 Latin, Greek, 2 English, Logic, 1 French, Irish, 1 Irish, Logic, 1 Irish, Mathematics, 1 History, Mathematics, 1 Mathematics, Mathematical Physics, Mathematics and Experimental Physics, 2 Experimental Physics, Biology, 1 Chemistry, Biology, 1 Biology, Geology, 1 Latin, 2 Greek, 2 French, 1 Irish, 11 History, 1 Logic, 2 Mathematics, 1 Experimental Physics, 3 Biology, 1
B.A. Examination (Summer).	109	28	71	—	Honours are not awarded at this Examination.
First Examination in Law.	9	2	7	2	
LL.B. Degree.	7	2	5	1	
LL.D. "	6	—	6	—	Honours are not awarded at this Examination.
First Exam. in Engineering.	43	14	29	5	
Second "	27	11	16	2	
B.E. Examination.	10	3	7	2	
Diploma in Engineering.	1	—	1	—	
First Medical (Summer).	82	30	52	11	Botany, Zoology, Chemistry, Experimental Physics, 2 Botany, Chemistry, Experimental Physics, 1 Botany, Chemistry, 1 Chemistry, Experimental Physics, 1 Botany, 1 Chemistry, 4 Experimental Physics, 1
Diploma in Public Health.	2	1	1	—	
Second Medical (Spring).	55	24	31	1	
Third Medical, "	58	25	33	2	
M.B., B.Ch., B.A.O., "	36	15	21	3	Medical, Surgical Midwifery Groups of Subjects, 1 Medical, Surgical Groups of Subjects, 1 Medical, Midwifery Groups of Subjects, 1
M.D., "	4	1	3	—	
M.Ch., "	—	—	—	—	
M.A.O., "	—	—	—	—	Honours are not awarded at these Examinations.
Matriculation (Autumn).	297	63	234	—	
First University, "	183	64	119	—	Honours are not awarded at these Examinations.

MALE STUDENTS, 1906—continued.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination.
B.A. Examination (Autumn),	81	28	53	51	Classics, 6 Mental Science, 7 Mathematical Science, 2 Modern Literature, 2 Polit. Econ., Hist., Jurisprudence, 8 English, History, Political Economy, 1 English, History, Jurisprudence, 1 Chemistry, Physiology, 3 Biological Science, 4 Experimental Science, 2
M.A. Examination,	18	5	13	9	Ancient Classics, 1 Mental Science, 1 History, Political Science, 2 English, History, Political Philosophy, 1 Mathematical Physics, Experimental Physics, 2 Experimental Science, 1 Biological Science, 1
First Medical (Autumn), . .	54	29	25	3	Botany, Zoology, Chemistry, Experimental Physics, 2 Botany, 1
Second Medical (Autumn), .	83	30	53	5	
Third Medical, "	42	25	17	—	
M.B., B.Ch., B.A.O., = . .	59	16	43	5	Medical, Surgical, and Midwifery Groups, 2 Medical, Surgical Groups, 1 Medical Group, 1 Surgical Group, 1
M.D. Examination, " . . .	5	—	5	—	(Honours are not awarded at these Examinations.
M.Ch., "	1	—	1	—	
First Examination in Music, .	2	—	2	—	
B.Mus.,	1	—	1	—	
Diploma in Mental Diseases, .	1	—	1	—	
Medical Studentship,	1	—	—	—	Studentship obtained.
Travelling Medical Scholarship, D.Sc.,	1	—	1	—	Honours are not awarded at this Examination.
B.Sc.,	—	—	—	—	
D.Ph.,	1	—	1	—	Honours are not awarded at this Examination.
Diploma in Teaching,	1	—	1	1	
Preliminary Examination in Agriculture,	2	—	2	—	
Second Examination in Agriculture,	—	—	—	—	
Diploma in Agriculture,	—	—	—	—	
Classical Scholarship,	14	—	—	—	4 Scholarships awarded.
Mathematical "	8	—	—	—	4 Scholarships awarded.
Modern Literature Scholarship, .	6	—	—	—	
Classical Studentship,	1	—	—	—	
Mathematical Physics and Experimental Physics Studentship, .	1	—	—	—	Studentship obtained.
Experimental Science Studentship,	2	—	—	—	Studentship obtained.
Mental Science "	1	—	—	—	Studentship obtained.
Classical Fellowship,	3	—	—	—	Fellowship obtained.
Mental Science Fellowship, . .	4	—	—	—	Fellowship obtained.
Mathematical Fellowship, . . .	3	—	—	—	Fellowship obtained.

APPENDIX VI.

WOMEN STUDENTS, 1906.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination
Matriculation (Summer), . . .	247	78	169	29	Latin, French, English, 1 Latin, German, English, 2 Latin, Irish, English, 1 French, English, Natural Philosophy, . . . 1 French, English, 2 German, Mathematics, 1 English, 3 French, 4 German, 3 Irish, 3 Mathematics, 1
First University Examination (Summer).	126	40	86	25	Latin, Irish, English, Natural Philosophy, 1 Latin, French, 2 French, English, 2 French, Natural Philosophy, 1 German, English, 1 German, Mathematics, 1 Latin, 1 French, 11 German, 4
Second University Examination,	116	39	77	18	Latin, English, French, 1 English, French, German, 2 English, French, 1 English, Irish, 2 French, German, 2 English, 2 French, 3 German, 3 Irish, 1 Mathematics, 1
B.A. Examination (Summer),	36	12	24	—	{Honours are not awarded at this Examination.
B.E.,	1	—	1	1	
B.A. Examination (Autumn), . . .	58	17	36	12	Classics, 1 Modern Literature, 2 English, History, Jurisprudence, . . . 1 Mathematical Physics and Experimental Physics, 1 Experimental Science, 1

APPENDIX VI.—continued.

Name of Examination.	Examined.	Rejected.	Passed.	Number who obtained Honours.	Distribution of the Honours among the different Subjects of the Examination.
M.A. Examination,	4	2	1	—	
First Medical (Summer),	9	2	1	—	
Second Medical (Spring),	1	—	1	—	
Third Medical (Spring),	1	—	1	—	
M.B., B.Ch., B.A.O. (Spring),	—	—	—	—	
Matriculation (Autumn),	84	24	60	—	Honours are not awarded at these Examinations.
First University (Autumn),	54	14	39	—	
First Medical (Autumn),	4	1	3	—	
Second Medical (Autumn),	1	1	—	—	
Third Medical (Autumn),	1	1	—	—	
M.B., B.Ch., B.A.O. (Autumn),	3	—	3	—	Honours are not awarded at this Examination.
M.D. Examination,	—	—	—	—	
B.Sc.,	—	—	—	—	
First Examination in Music,	2	—	2	—	
B. Mus. Examination,	1	—	1	—	
Diploma in Teaching,	—	—	—	—	
Modern Literature Scholarship,	9	—	—	—	2 Scholarships awarded.
Mathematical Scholarship,	1	—	—	—	
Modern Literature Studentship,	1	—	—	—	Studentship obtained.
Mental Science Studentship,	1	—	—	—	
Classical Fellowship,	1	—	—	—	

